

14655, 847

Form PTO-1449 Modified		Docket No. ISPH-0766	Serial No. Not yet assigned AHB
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant William Gaarde et al.	
		Filing Date Herewith	Group 1635
U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
AHB	AA	Amri et al., Cloning of a protein that mediates transcriptional effects of fatty acids in preadipocytes. Homology to peroxisome proliferator-activated receptors, J. Biol. Chem., 1995, 270:2367-2371	
AHB	AB	Basu-Modak et al., Peroxisome proliferator-activated receptor beta regulates acyl-CoA synthetase 2 in reaggregated rat brain cell cultures, J. Biol. Chem., 1999, 274:35881-35888	
AHB	AC	Berger et al., Novel Peroxisome Proliferator-activated Receptor (PPAR) gamma and PPARdelta Ligands Produce Distinct Biological Effects, The Journal of Biological Chemistry, 1999, 274:6718-6725	
AHB	AD	Gupta et al., Prostacyclin-mediated activation of peroxisome proliferator-activated receptor delta in colorectal cancer, Proc. Natl. Acad. Sci. U. S. A., 2000, 97:13275-13280	
AHB	AE	He et al., PPARdelta is an APC-regulated target of nonsteroidal anti-inflammatory drugs, Cell, 1999, 99:335-345	
AHB	AF	Jow et al., The human peroxisome proliferator-activated receptor (PPAR) subtype NUC1 represses the activation of hPPAR alpha and thyroid hormone receptors, J. Biol. Chem., 1995, 270:3836-3840	
AHB	AG	Lim et al., PPARdelta Functions as a Prostacyclin Receptor in Blastocyst Implantation, Trends Endocrinol. Metab., 2000, 11:137-142	
AHB	AH	Lim et al., Cyclo-oxygenase-2-derived prostacyclin mediates embryo implantation in the mouse via PPARdelta, Genes Dev., 1999, 13:1561-1574	
AHB	AI	Loviscach et al., Distribution of peroxisome proliferator-activated receptors (PPARs) in human skeletal muscle and adipose tissue: relation to insulin action, Diabetologia, 2000, 43:304-311	
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		Filing Date Herewith	Group 1635
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
AHB	AJ	Mano et al., Cloning and function of rabbit peroxisome proliferator-activated receptor delta/beta in mature osteoclasts, J. Biol. Chem., 2000, 275:8126-8132	
AHB	AK	Schmidt et al., Identification of a new member of the steroid hormone receptor superfamily that is activated by a peroxisome proliferator and fatty acids, Mol. Endocrinol., 1992, 6:1634-1641	
AHB	AL	Yoshikawa et al., Assignment of the human nuclear hormone receptor, NUC1 (PPARD), to chromosome 6p21.1-p21.2, Genomics, 1996, 35:637-638	
EXAMINER AHB <i>bowman</i>		DATE CONSIDERED 11/3/05	

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	Applicant William Gaarde et al.	
	Filing Date Herewith	Group 11035

U.S. PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Name	Class	Subclass
AMB	AA	5,861,274	01/19/1999	Evans et al.	435	69.1
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					

FOREIGN PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Country	Translation YES	NO
AMB	AO	WO 96/01317	01/18/1996	PCT	X	
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					
	AW					
	AX					

EXAMINER CH Bowman	DATE CONSIDERED 1/13/05
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